## AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

## LISTING OF CLAIMS:

- 1. (currently amended) Handling A handling device (10) of plastics material, comprising at least one contact portion which is constituted by an anti-skid outer contact zone (18) and a rigid zone (20), characterised in that the contact portion is produced from a single composite plastics material which is constituted by the a mixture of at least one anti-skid component (18a) having a viscosity V1 at the an injection temperature and a rigid component (20a) which forms said rigid zone and is physico-chemically compatible with the anti-skid component (18a) and which has a viscosity V2 at the injection temperature, and in that the viscosity V1 is lower than the viscosity V2 so that the anti-skid outer contact zone (18) comprises a higher concentration of anti-skid component than the rigid zone (20).
- 2. (currently amended) Handling The handling device (10) according to claim 1, characterised in that wherein the anti-skid component (18a) is a thermoplastic elastomer.

Docket No. 0584-1048 Appln. No. 10/593,636

- 3. (currently amended) Handling The handling device (10) according to claim 1, characterised in that wherein the rigid component (20a) is of polyethylene.
- 4. (currently amended) Handling The handling device (10) according to claim 1, characterised in that wherein the plastics material comprises at least one additional reinforcement component, such as talcum or fibres.
- 5. (currently amended) Handling A handling pallet (10) comprising the handling device according to claim 1, characterised in that wherein the contact portion is the an upper plate (12) of the handling pallet.
- 6. (currently amended) Handling A handling pallet (10) comprising the handling device according to claim 1, characterised in that wherein the contact portion is a base plate (16) of the handling pallet.
- 7. (withdrawn) Handling A handling container  $\frac{(40)}{(40)}$  comprising the handling device according to claim 1, characterised in that wherein the contact portion is the <u>a</u> base wall  $\frac{(42)}{(42)}$  of the container.

- 8. (withdrawn) Movable A movable carriage (50) comprising the handling pallet according to claim 1, characterised in that wherein the contact portion is the an upper plate (52) of said carriage.
- 9. (currently amended) Handling The handling device (10) according to claim 2, characterised in that wherein the rigid component (20a) is of polyethylene.
- 10. (currently amended) Handling A handling pallet (10) comprising the handling device according to claim 2, characterised in that wherein the contact portion is the an upper plate (12).
- 11. (currently amended) Handling A handling pallet (10) comprising the handling device according to claim 2, characterised in that wherein the contact portion is a base plate (16).
- 12. (withdrawn) Handling A handling container  $\frac{(40)}{(40)}$  comprising the handling device according to claim 2, characterised in that wherein the contact portion is the <u>a</u> base wall  $\frac{(42)}{(42)}$  of the container.

Docket No. 0584-1048 Appln. No. 10/593,636

- 13. (withdrawn) Movable A movable carriage (50) comprising the handling device according to claim 2, characterised in that wherein the contact portion is the an upper plate (52) of said carriage.
- 14. (new) The handling device according to claim 4, wherein the at least one additional reinforcement component is talcum or fibers.
- 15. (new) A plastic handling device, comprising a contact portion which comprises an anti-skid outer contact zone and a rigid zone, said contact portion being formed from a single composite plastics material which comprises a mixture of an anti-skid component and a rigid component which forms said rigid zone and which is physico-chemically compatible with the anti-skid component, said anti-skid outer contact zone envelops said rigid zone.